

FIG. 1

FIG. 2 is a perspective view of the device 100 in a closed position. The device 100 includes a housing 105, a display 110, a touch screen 115, a speaker 120, a microphone 125, a camera 130, a sensor 135, a processor 140, a memory 145, a power source 150, and a user interface 155. The device 100 is configured to receive and process data from the sensor 135 and the touch screen 115, and to output data to the display 110, the speaker 120, and the microphone 125. The device 100 is further configured to store data in the memory 145 and to execute instructions stored in the memory 145 using the processor 140. The device 100 is powered by the power source 150 and is controlled by the user interface 155.

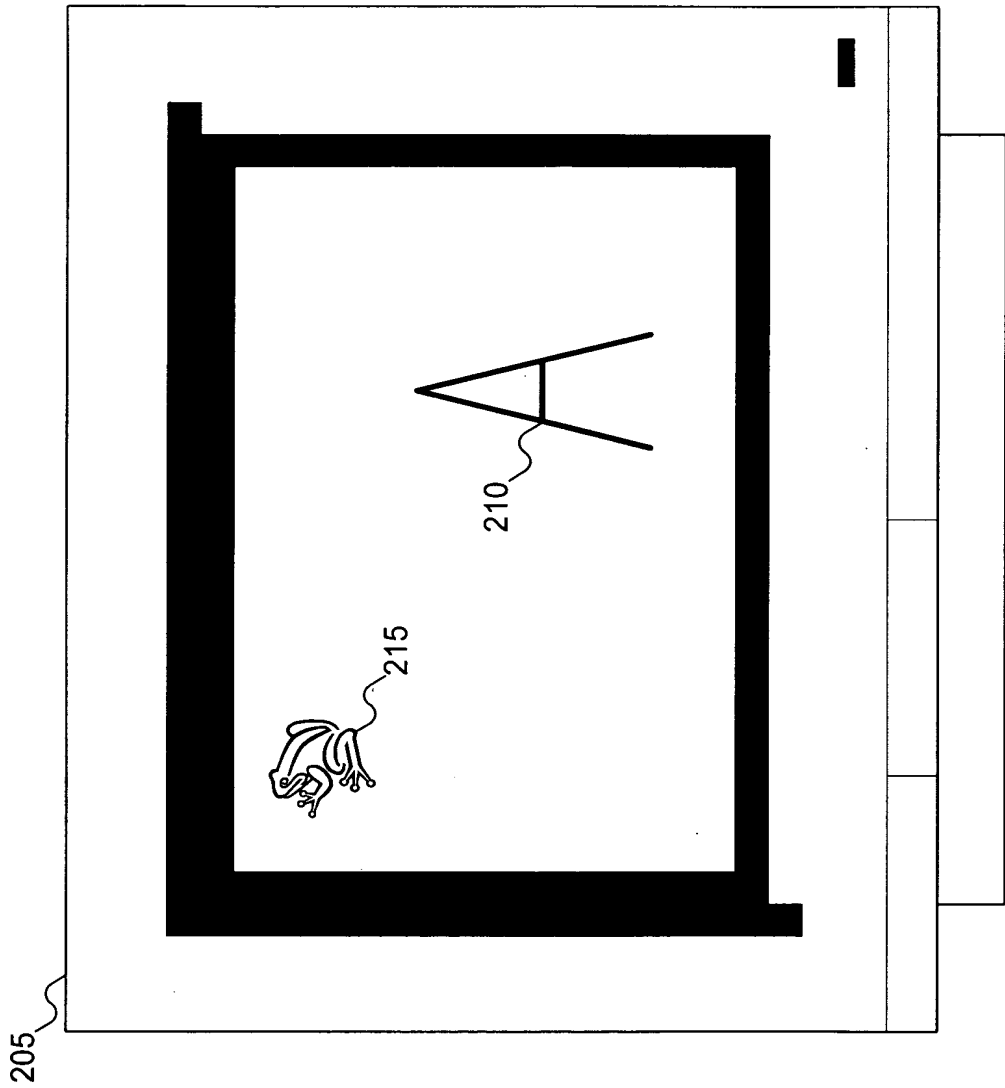


FIG. 2

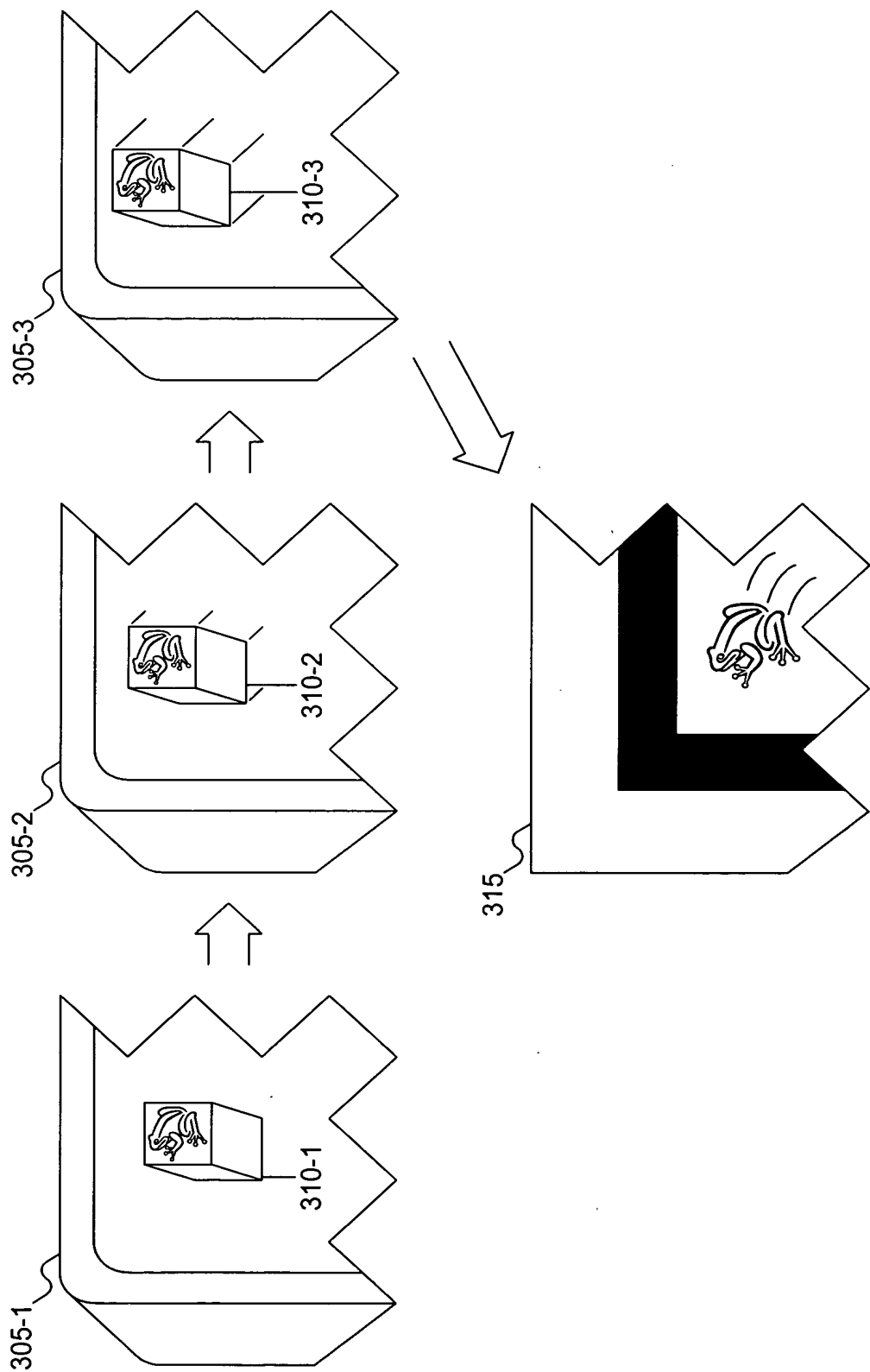
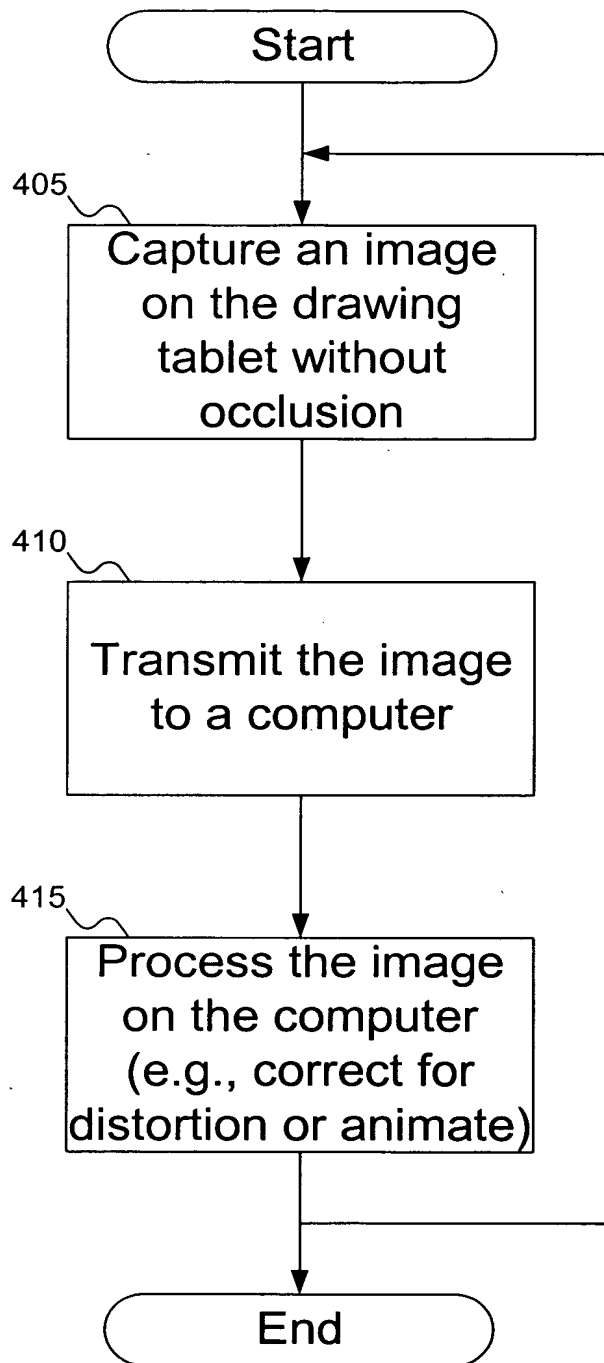


FIG. 3



**FIG. 4**

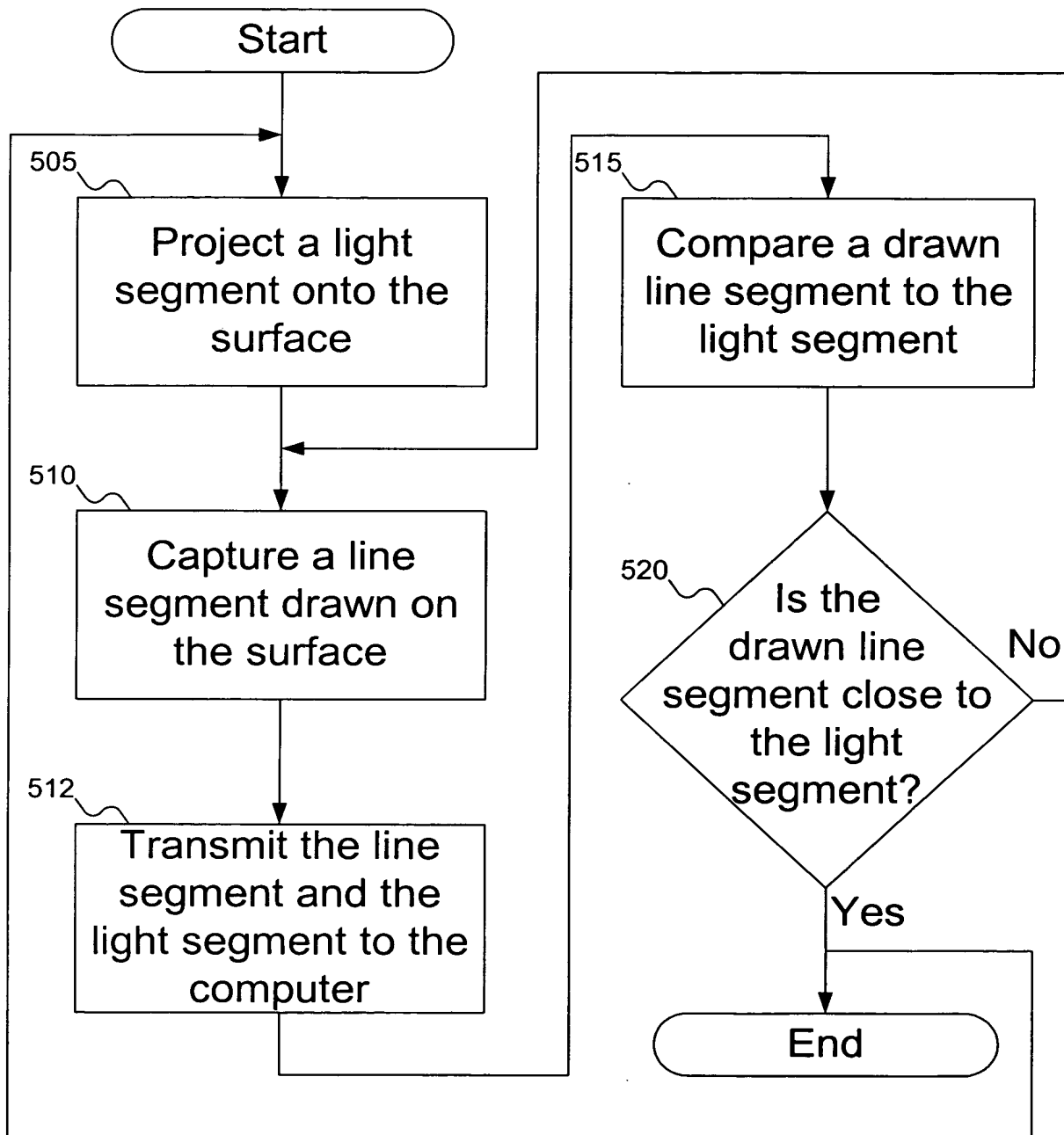


FIG. 5